

## Freeform Search

---

<b>Database:</b>	US Pre-Grant Publication Full-Text Database <b>US Patents Full-Text Database</b> US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
<b>Term:</b>	(full adj bridge) and (half adj bridge) and DC\$AC and (capacitors near3 replac\$3 near3 switches) and resonan\$3 and inductor and series and load
<b>Display:</b>	<input type="text" value="10"/> Documents in Display Format: <input type="text" value="TI"/> Starting with Number <input type="text" value="1"/>
<b>Generate:</b> <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

---






---

### Search History

---

**DATE:** Saturday, September 02, 2006  
 [Purge Queries](#)  
 [Printable Copy](#)  
 [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L12</u>	(full adj bridge) and (half adj bridge) and DC\$AC and (capacitors near3 replac\$3 near3 switches) and resonan\$3 and inductor and series and load	1	<u>L12</u>
<u>L11</u>	L10 and (full adj bridge) and (half adj bridge)	0	<u>L11</u>
<u>L10</u>	((high adj pressure) near2 lamp) and ((low adj pressure) near2 lamp) and (DC\$AC adj (inverter or converter)) and load and resonan\$2 and capacitors and inductor and frequency and diodes and series	3	<u>L10</u>
<u>L9</u>	(high\$pressure near2 lamps) and (DC\$AC adj (inverter or converter)) and load and resonan\$2 and capacitors and inductor and frequency and diodes and series	4	<u>L9</u>
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L8</u>	2002047609	0	<u>L8</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L7</u>	2002047609.pn.	3	<u>L7</u>
<u>L6</u>	2002047609	3	<u>L6</u>
<u>L5</u>	6236168.pn.	2	<u>L5</u>

<u>L4</u>	5969484.pn.	2	<u>L4</u>
<u>L3</u>	(load adj circuit) and lamp and DC\$AC and resonan\$2 and half\$bridge and (switching adj element) and inductor and capacitors and diodes	6	<u>L3</u>
<u>L2</u>	6414448.pn.	2	<u>L2</u>
<u>L1</u>	6384544.pn.	2	<u>L1</u>

END OF SEARCH HISTORY